

Amendments to the Specification:

Please amend page 9 lines 18-19 as follows:

~~Figure 4 shows~~ The second part of Figure 2 and the left-hand side of Figure 5 show an
exemplary method for initiating a communication with a subscriber unit.

Please amend the second paragraph of page 10 as follows:

Figure ~~§ 4~~ 4 illustrates in outline the signaling between a base station and a subscriber unit during a communication in accordance with an embodiment. Figure ~~§ 1~~ 1 relates to a situation in which the PCU 35 receives incoming packet data destined for an idle mode subscriber unit 10 associated with the PCU 35 i.e. a subscriber unit 10 within the cell 15 of the BSS 20. However, the skilled person will understand that similar processes apply to communications initiated by the subscriber unit, and also to circuit switched calls capable of utilizing multiple channel coding schemes.

Please amend the third full paragraph of page 11 as follows:

Figure 6 shows a second exemplary method for initiating a communication with a subscriber unit. Steps s6-s12 are common with the exemplary method described above with reference to Figures ~~4~~ 2 and 5, and therefore will not be explained in more detail again

Please amend the first full paragraph of page 13 as follows:

Figure ~~7~~ 6 shows a third exemplary method for initiating a communication with a subscriber unit. Steps s6-s12 are common with the exemplary method described above with reference to Figures ~~4~~ 2 and 5, and therefore will not be explained in more detail again

Please amend the last paragraph starting on page 3 and continuing on to page 4 as follows:

For a better understanding of the present invention, and to show how it may be brought into effect, reference will now be made, by way of example, to the accompanying drawings, in which:

Figure 1 shows a schematic diagram of a GPRS communication system 100 in which the invention may be implemented;

Figure 2 ~~is a flow diagram illustrating an embodiment~~ shows an exemplary method for initiating a communication with a subscriber unit;

Figure 3 is an exemplary illustration of cell information stored in a memory;

~~Figure 4 shows an exemplary method for initiating a communication with a subscriber unit;~~

Figure ~~5~~ 4 illustrates a data transfer process in the GPRS communication system shown in Figure 1;

Figure ~~6~~ 5 shows a second exemplary method for initiating a communication with a subscriber unit; and

Figure ~~7~~ 6 shows a ~~second~~ third exemplary method for initiating a communication with a subscriber unit.